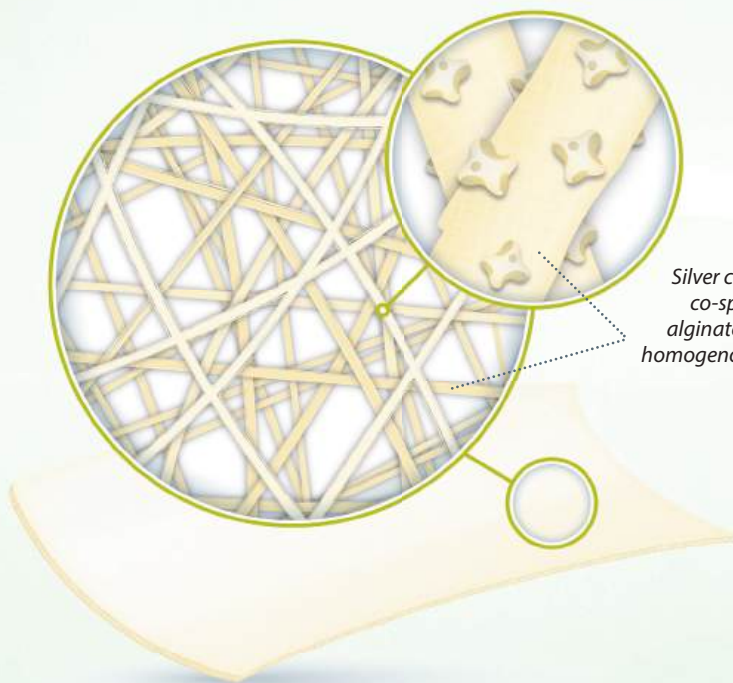


Introducing

Fibergel Ag

with Gelling Action



Silver compound is co-spun with the alginate ensuring a homogenous dressing



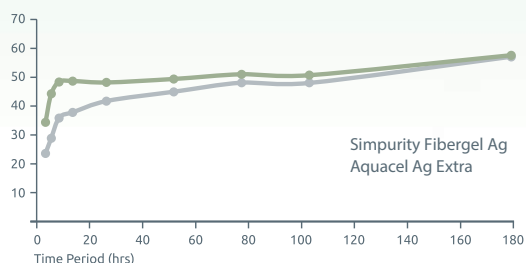
Product Details:

Size	Item#	Box/Case	HCPC
2"x2"	SNS56712	10 bxs/cs	A6196
4"x4"	SNS56744	10 bxs/cs	A6196
4"x4.75"	SNS56716	10 bxs/cs	A6197

Enhanced performance from a next generation silver fibergel dressing

24% faster Silver Elution (PPM) than Aquacel Ag Extra

Within the first 12 hours ¹



KEY FEATURES:

- High silver content - improved antimicrobial performance
- Fast initial silver elution - quickly establishes an effective level of antimicrobial activity
- Sustained silver release - on-going silver ion release allowing antimicrobial effects for up to 7 days
- High wet strength - can be removed intact minimizing discomfort at dressing change

INDICATIONS:

For the management of moderate-to-highly exuding wounds such as:

- Pressure Ulcers
- Leg Ulcers
- Cavity Wounds
- Post operative or trauma wounds

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	Simpurity Fibergel Ag	Aquacel Ag Extra	Aquacel Ag
Material (Fibers)	Natural*	Chemically modified/processed	Chemically modified/processed
Silver content (excluding reinforcing)	2.4%	1.0%	1.0%
Silver Elution (at 12 hours)	49ppm	38ppm	30ppm
Remaining Silver Elution (at day 4)	40ppm	<2ppm	9ppm
Dressing class	Alginate	Hydrofiber	Hydrofiber
Haemostatic	Yes (minor bleeding)	No	No
Dry Strength (compared to Aquacel Ag Extra)	Good	Very good dry	Very inferior
Wet Strength (compared to Aquacel Ag Extra)	Intact on removal	Good weto	Very inferior
Gelling	Medium	High	High
Shrinkage	Nil	Up to 30% when wet	Up to 30% when wet
Felt weight g/100m ² (approx value)	155	175	120
Absorbency g/100cm ² (approx value)	23	24	19

This data was prepared by an independent third party laboratory
 Simpurity™ is a registered trademark of Safe n Simple, Inc.
 Aquacel® Ag and Aquacel® Ag Extra are registered trademarks of ConvaTec LTD.